Appln. No. 10/705,344 Amdt. dated December 27, 2005 Reply to Office Action dated July 6, 2005

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1

Claims 1- 2 (canceled)

Claim 3 (currently amended): An electronic part 2 supplying tape, used in a tape feeder arranged in a part 3 supplying portion of an electronic part mounting apparatus, 4 for holding electronic parts on a tape member at a constant 5 pitch and for supplying the electronic parts, comprising: a first tape member with a first end portion and a 6 7 second end portion, and a second tape member with a first end portion and a second end portion; 8 a first connecting portion formed on a the second end 9 10 portion of a first the first tape member; a second connecting portion formed on a second the 11 12 first end portion of the first second tape member, to be connected to a the first connecting portion formed on a 13 first end of a second the first tape member; 14 positioning 15 an alignment means for the first 16 connecting portion of the second tape member and the second 17 connecting portion of the first tape member 18 longitudinal direction, a width direction and a thickness 19 direction of the tape members, and

- a holding means for holding the first connecting
- 21 portion of the second tape member and the second connecting
- 22 portion of the first tape member to each other,
- wherein the first tape member and the second tape
- 24 member are connectable by connecting the first connecting
- 25 portion of second first tape member and second connecting
- 26 portion of the first second tape member,
- wherein the first connecting portion of the second
- 28 <u>first</u> tape member <u>comprises a locking member attachment</u>
- 29 coupled to the second end portion of the first tape member,
- 30 and the second connecting portion of the first second tape
- 31 member comprises a locked member attachment coupled to the
- 32 first end portion of the second tape member, and
- 33 wherein are formed by coupling a locking member
- 34 attachment and a locked member attachment respectively at
- 35 the end portions of the tape members, and the locking
- 36 member <u>attachment</u> and the locked member <u>attachment</u>
- 37 constitute the alignment means.

Claims 4-6 (canceled)

- 1 Claim 7 (currently amended): An electronic part
- 2 supplying tape according to Claim 3, <u>further comprising</u>:
- 3 a recessed portion for containing an electronic part
- 4 therein, formed at a constant pitch on the tape member,

- 5 wherein the electronic part supplying tape is supplied
- 6 by being wound around a supply reel in a state of
- 7 containing the electronic part in the recessed portion.

Claims 8-9 (canceled)

- 1 Claim 10 (new): An electronic part supplying tape
- 2 according to Claim 3, wherein said locking member
- 3 attachment comprises:
- a flat plate portion with coupling means for
- 5 coupling the locking member attachment to first tape
- 6 member, and
- 7 at least one engaging member extending from said
- 8 flat plate portion for attaching the locking member
- 9 attachment to the locked member attachment;
- 10 wherein said locked member attachment comprises:
- a stepped plate portion with coupling means for
- 12 coupling the locked member attachment to the second tape
- 13 member, and
- 14 at least one engaging hole in said stepped plate
- 15 portion for engaging with the engaging member of the
- 16 locking member attachment.
 - 1 Claim 11 (new): An electronic part supplying tape
 - 2 according to Claim 3, wherein said locking member

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- 3 attachment comprises a flat plate portion with an engaging
- 4 member, and
- said locked member comprises a stepped plate portion
- 6 with an engaging hole,
- 7 wherein said step plate portion comprises a stepped
- 8 shape such that a stepped difference between the locking
- 9 member attachment plate portion and the locked member plate
- 10 portion in an up and down direction is not produced when
- 11 the engaging fixture engages the engaging hole.